

Amendment to Application 09/905,261 : July 2005

In The Claims:

Please amend claims : 1, 4-9, 14-18, 25-26, 33, 35, 41

Please note claims cancelled : 2- 3, 10-13, 19-24, 29-30

1. (Amended) A mount or mounts (plurality of mounts) releasably adhered to a single sheet of a backing material, the mount consisting of a single layer of plastic such as PVC (each mount consisting of a single layer of plastic such as PVC) and being a mount for mounting a sheet object (paper) to glass, and comprising a body having a first surface carrying an adhesive coating which adheres (capable of adhering) the mount to part of the surface of a sheet object (of paper) to form a mountable arrangement, and a second surface which secures (capable of securing) such a mountable arrangement directly to glass without adhesive, by the well-known "cling" properties of such PVC which has been rendered soft by plasticiser additives.
2. (Cancelled) A *plurality of mounts according to claim 1, provided in the form of a roll.*
3. (Cancelled) A *plurality of mounts according to claim 1, provided in the form of a flat sheet.*
4. (Amended) A mount (plurality of mounts) according to claim 1, wherein the first and second surfaces of the (each) mount are mutually opposite.
5. (Amended) A mount (plurality of mounts) according to claim 1, wherein the first surface of the (each) mount adheres the mount to only a part of one surface of the sheet object (of paper) to form the mountable arrangement.
6. (Amended) A mount (plurality of mounts) according to claim 1, wherein the (each) mount releasably secures (is capable of releasably securing) the mountable arrangement directly to glass.
7. (Amended) A mount (plurality of mounts) according to claim 1, wherein the first or second surface of the (each) mount is flat.
8. (Amended) A mount (plurality of mounts) according to claim 1, wherein the (each) mount is flexible.
9. (Amended) A mount (plurality of mounts) according to claim 1, wherein the (each) mount is transparent.
10. (Cancelled) A *plurality of mounts according to claim 1, wherein each mount comprises a plastics material.*
11. (Cancelled) A *plurality of mounts according to claim 10, wherein each mount further comprises a plasticizer.*
12. (Cancelled) A *plurality of mounts according to claim 11, wherein each mount*

comprises approximately 55 parts plasticizer per 100 parts plastics material.

13. (Cancelled) A plurality of mounts according to claim 10, wherein the plastics material is polyvinyl chloride.

14. (Amended) A mount (plurality of mounts) according to claim 1, wherein the thickness of the (each) mount is up to 2 mm.

15. (Amended) A mount (plurality of mounts) according to claim 14, wherein the second surface area of the (each) mount is in the range 100mm² to 900mm².

16. (Amended) A mount (plurality of mounts) according to claim 1, wherein the first or second surface of the (each) mount is square, rectangular, triangular or circular.

17. (Amended) A mount (plurality of mounts) according to claim 1, wherein the second surface of the (each) mount does not adhere (is not capable of adhering) the mount to paper.

18. (Amended) A mount (plurality of mounts) according to claim 1, wherein the (each) mount comprises a pigment material.

19. (Cancelled) A plurality of mounts according TO claim 1, wherein the backing material includes silicone.

20. (Cancelled) A device for dispensing a mount including a plurality of mounts as defined in claim 1.

21. (Cancelled) A method for making a plurality of mounts as defined in claim 1 comprising the steps of:

(i) providing the backing material (ii) applying an adhesive coating to a surface of the backing material (iii) adhering releasably the mount material to the backing material; and

(iv) forming the plurality of mounts from the mount material.

22. (Cancelled) A method according to claim 21, wherein the plurality of mounts is formed in step (iv) by cutting.

23. (Cancelled) A method according to claim 21, wherein the adhesive is applied in step (ii) by a roller or a spray nozzle.

24. (Cancelled) A mount for mounting paper to glass, consisting of a single layer of plastic such as PVC and having a first surface carrying an adhesive coating which adheres the mount to only a part of one surface of a sheet of paper to form a mountable arrangement and a second surface capable of securing such a mountable arrangement directly to glass without adhesive; where the first and second surfaces are mutually opposite.

25. (Amended) A mount for mounting a sheet object (paper) to glass, consisting of a single layer of plastic such as PVC and having a first surface carrying an adhesive coating which adheres (capable of releasably adhering) the mount to a sheet object (a sheet of paper) permanently or releasably to form a mountable arrangement and

a second surface which secures (capable of securing) such a mountable arrangement directly to glass without adhesive by the well-known "cling" properties of such PVC which has been rendered soft by plasticiser additives.; where the first and second surfaces are mutually opposite.

26. (Amended) A mount according to claim 25, wherein the first surface carrying an adhesive coating, adheres the mount to only a part of one surface of a sheet object (a sheet of paper) to form a mountable arrangement.

27. (Original) A mount according to claim 25, wherein the first or second surface of the mount is flat.

28. (Original) A mount according to claim 25, wherein the mount is flexible.

29. *(Cancelled) A mount according to claim 25, wherein the mount comprises a plastics material.*

30. *(Cancelled) A mount according to claim 29, wherein the mount further comprises a plasticizer.*

31. (Original) A mount according to claim 25, wherein the thickness of the mount is up to 2mm.

32. (Original) A mount according to claim 31, wherein the second surface area of the mount is in the range 100mm² to 900mm².

33. (Amended) A mount according to claim 25, wherein the second surface of the mount does not adhere (is not capable of adhering) the mount to paper.

34. (Original) A mount according to claim 25, wherein the first surface of the mount is adhered releasably to a backing material.

35. (Amended) A mount according to claim 25, wherein the entire surface of the mount is adhered to less than half of the area of a surface of a sheet object (of paper) for permitting the said sheet (of paper) to be mounted to glass.

36. A method for securing a first material to a second material, comprising:

- releasably adhering a first surface of a mount to the first material with an adhesive coating carried by the first surface, wherein the mount and first material form a mountable arrangement; and

- securing a second surface of the mount to the second material without adhesive, where the first and second surfaces are mutually opposite and the mount consists of a single layer of plastic such as PVC.

37. (Previously Presented) The method according to claim 36, wherein the first material is a paper-based material.

38. (Previously Presented) The method according to claim 36, wherein the second material is a glass-based material.

39. (Previously Presented) The method according to claim 36, wherein the second material has a smooth surface.

40. A method for securing a first material to a second material, comprising:

- adhering a first surface of a mount to a part of one surface of a sheet of paper with an adhesive coating carried by the first surface, wherein the mount and the sheet of paper form a mountable arrangement; and
- securing a second surface of the mount to glass without adhesive, where the first and second surfaces are mutually opposite and each mount consists of a single layer of plastic such as PVC.

41. (Amended) A mount arrangement for mounting paper to glass comprising:

a plurality of (or) mounts, each mount consisting of a single layer of plastic such as PVC and having a first surface carrying an adhesive coating which adheres (capable of adhering) the mount to a sheet of paper to form a mountable arrangement, and a second surface capable of securing such a mountable arrangement directly to glass without adhesive; where the first and second surfaces are mutually opposite.